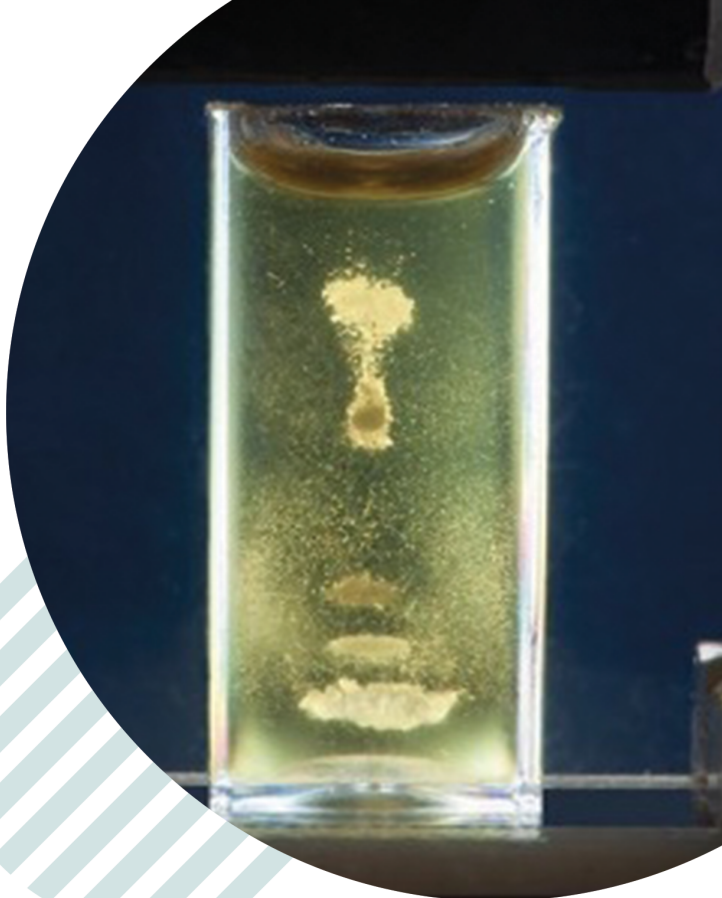




Revolutionize forensic analysis and sample preparation in your lab.

The MAGLEV system offers a leap forward in forensic technology, providing labs with an innovative solution for the rapid and precise separation of complex mixtures. By leveraging magnetic levitation, MAGLEV simplifies the preparation of samples for analysis, making it faster and more efficient than ever before.



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VERICHEMTECH.COM

Empowering Forensic Professionals

The MAGLEV system is not just a tool—it's a transformation in how forensic labs handle complex analyses. Whether distinguishing between illicit drug mixtures or enhancing the capabilities of analytical devices, MAGLEV provides a refined approach to forensic science. It empowers professionals with a deeper understanding of the samples and ensures high-quality data collection, essential for effective law enforcement and drug control strategies.



Enhanced Accuracy and Efficiency

MAGLEV's ability to separate compounds based on density differences not only increases the accuracy of substance identification but also significantly reduces the analysis time. This means quicker turnaround for critical forensic results.



Integration with Existing Technology

Designed to complement and enhance FTIR and Mass Spectrometry devices, MAGLEV pre-separates mixtures, allowing for more detailed and accurate scans. This integration pushes the limits of what your current technology can achieve by providing clearer, more distinct results.



Simplicity and Speed

With its straightforward operation and rapid processing capability, MAGLEV streamlines workflows in forensic labs. It is an ideal tool for environments where time and accuracy are of the essence, enabling faster response to forensic inquiries and investigations.



Cost-Effective and Non-Destructive

Utilizing common paramagnetic media for levitation, MAGLEV is not only cost-effective but also non-destructive. It preserves the physical characteristics of the samples, essential for detailed forensic analysis.

Get in touch

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